# Land Capability and Yields per Acre of Crops Dallas County, Alabama

NOTE: Yields are those that can be expected under a high level of management. They are for nonirrigated areas. Absence of a yield indicates that the soil is not suited to the crop or the crop generally is not grown on the soil.

Map symbol   and soil name	Land   capability	Corn		Oats	   Soybeans   	Wheat
		Bu	Lbs	Bu	Bu	Bu
 2:	2e	55.00	450.00		   28.00   	
 	 	50.00	400.00		   25.00   	
:  :   Angie	     6e				 	
): 	1	90.00	800.00   		   35.00   	40.00
 	 	85.00	750.00   		   35.00   	35.00
 	 	60.00	500.00     500.00		   25.00   	25.00
 	2e   	85.00	750.00     750.00		   35.00   	35.00
): 	2s	80.00		60.00	30.00	40.00
   10:   Benndale    Urban Land	2s   	80.00		60.00	   30.00   	40.00
1:	3s	50.00			 	
2:     Bigbee    Urban Land	3s   8s	50.00			 	
 	2s	85.00	700.00		   30.00   	
4:   Bonneau  Urban Land	2s   8s	85.00	700.00     700.00		   30.00   	
  5:     Brantley	1	80.00	825.00     81.00		   40.00	
6:   Brantley	2e	75.00	750.00		   35.00   	
   7:     Brantley	 	50.00	450.00     450.00		   20.00   	
  18:     Brantley    Lucy	6e   4s				 	

## Land Capability and Yields per Acre of Crops, cont.

#### Dallas County, Alabama

Map symbol   and soil name	Land   capability	Corn		Oats	   Soybeans   	Wheat
 	   	Bu	Lbs     Lbs	Bu	Bu	Bu
 19:     Canton Bend	2w	100.00	1,000.00	i	40.00	35.00
20:   Canton Bend	 	90.00	900.00		35.00	35.00
21:     Canton Bend    Urban Land	2e   8s	90.00	900.00		35.00   	35.00
  22:	3w	140.00	 	75.00	40.00	
23:   Demopolis	     6e				     	
24:   Demopolis	6e				     	
25:   Gaylesville	4w	50.00			25.00	
26:     Gaylesville    Urban Land	4w   	50.00			25.00   	
27:   Greenville	3e	85.00	700.00	55.00	25.00   	
28:     Gullied Land						
29:     Houston	3e	60.00	700.00	80.00	35.00	
30:     Kipling	3w		550.00	55.00	30.00	35.00
31:     Kipling	3e		550.00	55.00	25.00	35.00
32:     Kipling    Urban Land	3e   8s		550.00	55.00	25.00   	35.00
   33:   Leeper	 				30.00   	
34:   	1	80.00	750.00     750.00		40.00	50.00
35:     Lucedale	2e	75.00	700.00     700.00		35.00   	50.00
36:     Lucedale	3e	65.00	650.00		25.00   	
37:   Lucy	2s	80.00	650.00       650.00		33.00     33.00	
38:   Lucy	3s	70.00	600.00		25.00   	
39:     Luverne	4e	70.00	600.00		40.00	

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Map symbol and soil name	Land     capability	Corn		Oats	   Soybeans   	Wheat
		Bu	Lbs	Bu	Bu	Bu
40: LuverneGreenville	7e   4e				     	
41: Mantachie	5w					
42: Mashulaville					20.00	30.00
43: Minter	 				30.00     30.00	
44: Minter	 				     	
45: Oktibbeha		55.00		55.00	   35.00   	
46: Oktibbeha	       6e			 	     	
47: Pine Flat		70.00		60.00	30.00     30.00	
48: Pits					     	
49: Quitman		80.00	650.00		30.00	35.00
50: Saffell					     	
51: Savannah		80.00	700.00		35.00   	40.00
52: Savannah		75.00	650.00		35.00   	40.00
53: Savannah		70.00	600.00		30.00	35.00
54: Savannah Urban Land		75.00	650.00   		35.00     35.00   	40.00
55: Sumter				70.00	   25.00   	35.00
56: Sumter	 				     	
57: Sumter Urban Land				70.00   	25.00     25.00   	35.00
58: Tadlock	 	100.00	900.00	 	45.00     45.00	
59: Tadlock		95.00		 	40.00	
60:		85.00	700.00     700.00	 	30.00   	
61:		55.00	450.00     450.00	 	22.00   	

## Land Capability and Yields per Acre of Crops, cont.

#### Dallas County, Alabama

Map symbol   and soil name	Land     capability	Corn	Cotton lint	Oats	Soybeans 	   Wheat 
		Bu	Lbs	Bu	Bu	Bu
62:   Troup  Kipling	   7e     6e				   	   
63:   Udifluvents	 				   	   
64:   Urban Land	   8s				   	   
65:   Vaiden	   3w	45.00	500.00	55.00	30.00	   
66:	   3e	40.00	450.00	50.00	25.00	35.00 
67:	1 1	125.00	800.00		42.00 	   
68:   Wickham		115.00	750.00   		   38.00 	   